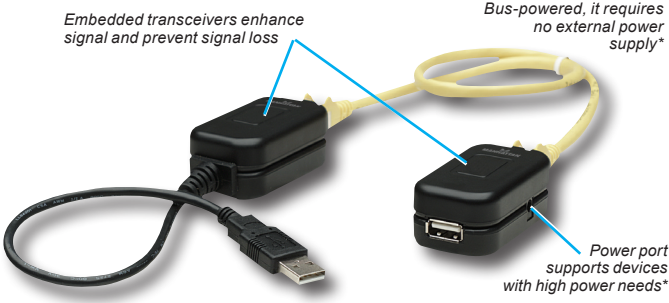
USB LINE EXTENDER QUICK INSTALL GUIDE

MODEL 179126

Thank you for purchasing the MANHATTAN® USB Line Extender, Model 179126.

Conveniently bridging the distance between a USB device and a PC host without signal loss, the extender's local and remote units use a Cat5e network cable (not included) to connect, process and repeat USB signals — and can also be used separately to customize cables up to 60 m (196 ft.).


Embedded transceivers enhance signal and prevent signal loss
Bus-powered, it requires no external power supply*
Power port supports devices with high power needs*

** If using cable longer than 40 m (approx. 125 ft.) with a high-power device (such as a printer), connecting to an external power adapter is required.*

SPECIFICATIONS

Standards and Certifications
- CE, USB 1.0, USB 1.1

Ports
- A-type male (local unit)
- RJ45 female (local unit)
- RJ45 female (remote unit)
- A-type female (remote unit)
- Power jack (remote unit)

General
- Throughput: 12 Mbps
- Bus powered
- Up to 60 m (196 ft.), max. length

Physical
- 5.75 x 3.1 x 2.5 cm (2.25 x 1.25 x 1 in.)
- Cable: 28 cm (11 in.)
- 65.2 g (2.3 oz.)

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